



DEPARTMENT OF THE ARMY
HEADQUARTERS UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND
102 MCNAIR DRIVE
FORT MONROE VIRGINIA 23651-1047

REPLY TO
ATTENTION OF

ATCS-S (385)

23 Aug 2005

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: FY 06 TRADOC Safety ROADMAP

1. The enclosed FY 06 TRADOC Safety ROADMAP is provided for your use and implementation. The ROADMAP includes the FY 06 Safety Program Calendar of Events, FY 06 Safety Program Evaluation Schedule, and FY 06 First Quarter Implementation Instructions.
2. The TRADOC Model Safety Program and the Model Safety Program Self-Assessment Guide (TRADOC Pam 385-1) provide commanders and safety managers a systematic method to develop, implement, and assess a comprehensive safety and occupational health program based on law, DoDI, Army, and TRADOC regulations. The model safety program is a living-changing program, which should be tailored to meet your needs as local conditions and missions change.
3. The ROADMAP will be updated quarterly with Implementation Instructions to provide a summary of the previous quarter's safety program results and trends, highlight events/holidays for the coming quarter, and direct implementation of seasonal safety initiatives.
4. On 29 Jun 05, the Principal Deputy Assistant Secretary of the Army, Installations and Environment, directed reorganization of existing safety and occupational health resources into a single safety office reporting directly to the installation commander or senior mission commander NLT 30 Sep 05. The importance of a well-coordinated, technically competent team approach to mission and garrison safety cannot be overstated.
5. The Safety ROADMAP and ROADMAP Implementation Instructions are intended to assist you in your efforts to integrate safety and risk management into the operational training environment. The implementation of an effective Safety and Occupational Health Program at every level of command is critical to mission success and readiness. I expect your total support.

ATCS-S

SUBJECT: FY 06 TRADOC Safety ROADMAP

6. TRADOC--Where Tomorrow's Victories Begin!

Encl



ANTHONY R. JONES
Lieutenant General, U.S. Army
Acting Commanding General

DISTRIBUTION:

Commanders

U.S. Army Accessions Command

U.S. Army Combined Arms Center

U.S. Army Combined Arms Support Command

Commandants, TRADOC Schools

Director, Futures Center



U.S. Army Training and Doctrine Command
WHERE--Tomorrow's Victories Begin!

TRADOC Safety ROADMAP

OCTOBER

SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					



Columbus Day

Holiday Incident Report Due

DLI Safety Eval

Training Holiday

Carlisle Barracks Safety Eval

Fort Benning Safety Eval

Executive Safety Council





Time Change



2005


Start winter holiday preparations **NOW!**

NOVEMBER

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6	7	8	9	10	11  Veterans Day	12
13	14 Training Holiday	15 Incident Report Due	16	17	18	19 LOADED 45
Fort Knox/USAREC/Fort Leonard Wood Safety Eval						
20	21 LOADED 45	22	23	24  Thanksgiving	25 Training Holiday	26
27	28 Holiday Incident Report Due	29	30			



2005 "LOADED 45" Holiday Safety Campaign Begins 19 Nov 04

D E C E M B E R

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23 Training Holiday	24  Christmas
25	26 Christmas Holiday Observed	27 Holiday Incident Report Due	28	29	30 New Year's Holiday Observed	31

2005
“LOADED 45” Holiday Safety Campaign Ends 2 Jan 05

JANUARY


SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1  New Year's Day	2 New Year's Day Observed	3 Holiday Incident Report Due	4	5	6	7
8	9	10	Fort Eustis Safety Eval		13 Training Holiday	14
15	16  Dr. King Day	17 Holiday Incident Report Due	18	19	20	21
22	23	24	Cadet Command Safety Evaluation		27	28
29	30	31	Fort Gordon Safety Eval			

2006

Review heat injury prevention and severe weather plans

FEBRUARY

SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY

			1	2	3	4
			Fort Gordon Safety Eval			
5	6	7	8	9	10	11
			Fort Huachuca Safety Eval/QA			
12	13	14 Valentine's Day	15	16	17 Training Holiday	18
19	20  President's Day	21 Holiday Incident Report Due	22	23	24	25
26	27	28	JRTC Safety Eval			

2006 Review recreation safety and accident avoidance plans.

MARCH


SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY

				1	2	3	4
5	6 Start Weekly Heat Injury Rpt	7	8	9	10	11	
			NTC Safety Eval				
12	13	14	15	16	17	18	
	Heat Injury Rpt Due	Fort Leavenworth Safety Eval				St Patrick's Day	
19	20	21	22	23	24	25	
	Heat Injury Rpt Due	Fort Lee Safety Eval					
26	27	28	29	30	31		
	Heat Injury Rpt Due	OMEMS Safety Eval/QA					

2006

Begin weekly heat injury prevention reports.

APRIL

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Executive Safety Council Date TBA						1
2 Time Change 	3 Heat Injury Rpt Due	4	5	6	7	8
	10 Heat Injury Rpt Due	11	12	13	14	15
9	17 Heat Injury Rpt Due	18	19	20	21	22
16 Easter Sunday	24 Heat Injury Rpt Due	25	26	27	28	29
23 / 30						


Fort Sill Safety Eval

2006

Review Exercise/severe weather plans.

MAY



SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY

	1 Heat Injury Rpt	2	3	4	5	6
	Fort Jackson/SSI Safety Eval/Chaplain Sch (QA)					
7	8 Heat Injury Rpt	9	10	11	12	13
14 Mother's Day	15 Heat Injury Rpt	16	17	18	19	20
21	22 Heat Injury Rpt	23	24	25	26 Training Holiday	27
28	29  Memorial Day	Holiday 30 Incident Report Due Heat Injury Rpt	31			

2006

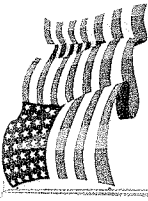

CAUTION!! Prom time; College Summer Break begins.

END

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2	3
4	5 Holiday Incident Report Due Heat Injury Rpt	6	7	8	9	10
			APG Safety Eval			
11	12 Heat Injury Rpt	13	14  Flag Day	15	16	17
18 Father's Day	19 Heat Injury Rpt	20	21	22	23	24
25	26 Heat Injury Rpt	27	28	29	30	

2006 School's out for the Summer.

JULY

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3 Training Holiday	4  Independence Day	5 Holiday Incident Report Due Heat Injury Rpt	6	7	8
9	10 Heat Injury Rpt	11	12	13	14	15
16	17 Heat Injury Rpt	18	19	20	21	22
23	24 Heat Injury Rpt	25	26	27	28	29
30	31	WHINSEC/RTB Safety Eval/Infantry Sch (QA)				

2006

Emphasize heat injury prevention.

AUGUST



SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY

		1	2	3	4	5
		WHINSEC/RTB Safety Eval/Infantry Sch (QA)				
6	7 Heat Injury Rpt	8	9	10	11	12
		Fort Rucker Safety Eval				
13	14 Heat Injury Rpt	15	16	17	18	19
20	21 Heat Injury Rpt e	22	23	24	25	26
27	28 Heat Injury Rpt	29	30	31		

2006 Fall into Winter Safety Campaign begins - 31 Aug

SEPTEMBER

SUNDAY MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY

					1 Training Holiday	2
3	4  Labor Day	5 Holiday Incident Report Due Heat Injury Rpt	6	7	8	9
10	11 Heat Injury Rpt	12	13	14	15	16
17	18 Heat Injury Rpt	19	20	21	22	23
24	25 Heat Injury Rpt	26	27	28	29 	30

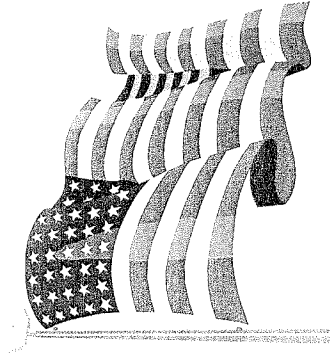
Fort Bliss Safety Eval/SMA (QA)

2006

School begins - review accident prevention plans

U.S. Army Training and Doctrine Command

WHERE--Tomorrow's Victories Begin!



FY 2006						
SUN	MON	TUES	WED	THURS	FRI	SAT

TRADOC Safety ROADMAP

TRADOC FY 06 Safety Evaluation Schedule

<u>DATE</u>	<u>Organization/School</u>
3-7 OCT 05	DLI (Safety)
17-21 OCT 05	Carlisle Barracks (Safety)
24-28 OCT 05	Fort Benning (Safety)
14-18 NOV 05	Fort Knox/USAREC (Safety)
14-18 NOV 05	FLW (Safety) MP & Chemical School (QA)
9-13 JAN 06	Fort Eustis (Safety)
23-27 JAN 06	Cadet Command (Safety)
30 JAN-3 FEB 06	Fort Gordon (Safety)
6-10 FEB 06	Fort Huachuca (Safety/QA)
21-24 FEB 06	JRTC (Safety)
6-10 MAR 06	NTC (Safety)
13-17 MAR 06	Fort Leavenworth (Safety)
20-24 MAR 06	Fort Lee (Safety)
27-31 MAR 06	OMEMS (QA) (Safety)
3-7 APR 06	Fort Sill (Safety)
1-5 MAY 06	Fort Jackson/SSI (Safety) Chaplain School (QA)
5-9 JUN 06	APG (Safety)
31 JUL-4 AUG 06	Infantry School (QA) WHINSEC/RTB (Safety)
7-11 AUG 06	Fort Rucker (Safety)
18-22 SEP 06	Fort Bliss (Safety) Sergeants Major Academy (QA)

QA=Quality Assurance

FY 06 First Quarter TRADOC ROADMAP Implementation Instructions

1. GENERAL: The First Quarter FY 06 Implementation Instructions for the TRADOC ROADMAP is provided for your information and use as appropriate. Implementation instructions include:

a. A summary of TRADOC's accident experience through 3rd quarter FY 05.

b. Analysis of safety program evaluation findings.

c. A listing of new or changed safety and occupational health regulations, policies, memorandums, and messages published by the Command Safety Office during the previous fiscal year.

d. A listing of special hazards associated with the coming quarter and the "Loaded 45" winter holiday safety awareness program.

2. Safety Program Review, 1st to 3rd quarters FY 05:

a. Fatal accident summary: During 1st to 3rd quarters FY 05, TRADOC experienced 24 accident fatalities. Sixteen deaths were due to privately owned vehicle (POV) accidents and eight deaths due to other types of accidents. Analysis of these accidents indicates a recurring trend during FY 05. Indiscipline and/or deviation from standard were cited as contributing factors in each event. Further analysis indicates the same trend was evident in a number of non-fatal training accidents.

b. Safety Evaluation Program. Review of the findings from safety program evaluations for the past fiscal year indicates:

FY 06 First Quarter TRADOC ROADMAP
Implementation Instructions

(1) Reduced safety office staffing levels and redistribution of existing professional safety resources between garrison and mission commanders continues to impact the Mission Safety Program.

(2) Lesson plans and training support packages are not systemically reviewed and validated by designated branch safety managers.

c. Publication/policy update: During the past fiscal year, the following TRADOC safety publications, messages, and memorandums were published or updated:

(1) Memorandum, HQ TRADOC, ATCS-S, 11 Jan 05, subject: FY 05 Second Quarter ROADMAP Implementation Instructions.

(2) Memorandum, HQ TRADOC, ATCS-S, 10 Jan 05, subject: TRADOC OPLAN for Implementation of the Army Safety Campaign.

(3) TRADOC Circular 385-05-1, Policy on the Use of Space Heaters, 10 Jan 05.

(4) Message, HQDA, DACS-SF, 19 Jan 05, subject: Motorcycle Safety Training and Operating Requirements.

(5) Memorandum, HQDA, DACS-SF, 25 Jan 05, subject: One Army Safety Program Regulation.

(6) Memorandum, HQDA, DACS-S, 25 Jan 05, subject: Creation of the U.S. Army Combat Readiness Center.

FY 06 First Quarter TRADOC ROADMAP Implementation **Instructions**

(7) Message, HQDA, DACS-SF, 3 Feb 05, subject: New Commander's Safety Course.

(8) Message, HQDA, DACS-SF, 3 Feb 05, subject: Additional Duty Safety Course.

(9) Memorandum, HQ TRADOC, ATCS-S, 24 Feb 05, subject: Installation Safety and Occupational Health Resources and Transition to Installation Management Agency.

(10) Memorandum, HQ TRADOC, ATCS-S, 8 Mar 05, subject: FY 05 Third Quarter ROADMAP Implementation Instructions.

(11) Memorandum, HQ TRADOC, ATCS-S, 13 May 05, subject: Memorial Day 2005.

(12) Memorandum, HQ TRADOC, ATCS-S, 25 May 05, subject: FY 05 Fourth Quarter ROADMAP Implementation Instructions.

(13) Memorandum, HQ TRADOC, ATCS-S, 23 Jun 05, subject: Independence Day Holiday Safety.

3. First Quarter FY 06 ROADMAP Implementation Instructions:

a. **First quarter FY 06 highlights:** The 3-month period from October through December represents a period of change. Changes in weather conditions, shortened daylight hours, and increased rigor in the training environment will challenge leaders at every level. It is imperative that commanders and leaders use risk

FY 06 First Quarter TRADOC ROADMAP Implementation Instructions

management to identify hazards and control risk. Leader presence during training is imperative in setting and maintaining high standards.

b. First quarter FY 06 holidays:

Columbus Day:	10 Oct 05
Veterans Day:	11 Nov 05
Thanksgiving Day:	24 Nov 05
Christmas Day:	25 Dec 05

c. FY 06 TRADOC ROADMAP Plan "LOADED 45" (Encl 1):

The enclosed winter holiday accident prevention plan, "LOADED 45" is provided for action. The 45-day period between Thanksgiving and New Year's Day has been identified as a "high-risk" period, and your action and personal involvement are critical to the effectiveness of accident prevention efforts.

d. Training Safety/Cold Weather Injury Prevention:

(1) With increased rigor, leaders must remain vigilant to the potential for cold weather injuries. Cold weather injuries are often the result of a number of factors such as hydration, nutrition, wear of proper clothing, as well as the previous day's training, individual awareness, and training on cold injury prevention. Leaders and trainers must be familiar with approved cold weather injury prevention measures contained in TRADOC Regulations 350-6 and 350-29. Cold weather injury prevention information is also available on the TRADOC Surgeon's website at:
<http://www.tradoc.army.mil/surgeon>.

FY 06 First Quarter TRADOC ROADMAP Implementation Instructions

(2) Commanders will review their safety training and cold weather injury prevention plans to ensure seasonal hazards are identified; hazards controls and countermeasures are up-to-date, and lessons learned from past years are incorporated.

(3) In coordination with local commanders, safety managers will:

- Review and update as necessary, cold weather injury prevention programs.
- Coordinate with local MEDDAC to ensure hydration policies, cold weather category restrictions, and work-rest cycle criteria are current and tailored to the local training environment.
- Ensure new arrivals are allowed sufficient time to become familiar with their new environment and the cold hazards present.
- Identify "at-risk" Soldiers and monitor their condition during cold exposures.
- Review medical support to training requirements/capabilities.

(4) Commanders must identify requirements for and availability of field heaters and stoves. Check for serviceability, order new heaters or parts now, and ensure that operators received the required equipment training.

FY 06 First Quarter TRADOC ROADMAP Implementation Instructions

e. Tactical Use of Portable Space Heaters:

Commercial combustion or electrical heating devices in field training and operational environments may pose a serious risk of fire, injury, electrocution, or asphyxiation and will not be used. Organizations will make every effort to acquire military standard heaters for during field training exercises. Nonstandard heaters may be authorized by the first general officer in the chain of command for mission-critical circumstances when approved heaters are not available (TRADOC Circular 358-05-1).